

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	792	(702/57,66,69).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/15 15:13
L3	772	(702/71,72,79,85).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/15 15:15
L4	848	(702/89,108,117).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/15 15:17
L5	647	(702/119,120,123-125).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/15 15:19
L6	884	(702/176-179).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/15 15:21
L7	558	(327/147,149,153).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/15 15:24
L8	1176	(327/156).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/15 15:26
L9	673	(327/158).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/15 15:28
L10	460	(327/161).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/15 15:29
L11	611	(375/226,374,375).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/15 15:32
L12	662	(324/121R).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/15 15:33
L13	3	((375/376).CCLS.) and (jitter slew).ti. and @pd>"20040715"	US-PGPUB; USPAT	OR	ON	2004/11/15 15:35
L14	0	((375/376).CCLS.) and uncertainty adj window and @pd>"20040715"	US-PGPUB; USPAT	OR	ON	2004/11/15 15:36
L15	2	((375/376).CCLS.) and time adj window and @pd>"20040715"	US-PGPUB; USPAT	OR	ON	2004/11/15 15:36
L16	5	uncertainty adj window and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:38
L17	1	time adj slice same (jitter slew) and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:39
L18	0	microprocessor same (target cache) adj clock with jitter and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:39

L19	0	microprocessor same (target cache) adj clock with skew and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:40
L20	10	microprocessor same clock adj domain with (jitter skew)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:41
L21	0	L20 and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:40
L22	28	microprocessor same clock with (jitter skew) and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:42
L23	11	(calibrate calibrating calibration) with (jitter skew uncertainty) near (measurement measuring measure) and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:45
L24	7	time adj window same (jitter slew) and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:46
L25	2	(define defining adjust adjustable adjusting modify modifying change changing) adj ((time adj window) (time adj slice) (time adj bin)) and (jitter slew) and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:46
L26	0	(jitter slew uncertainty) same scan adj chain and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:48
L27	0	(calibrate calibration) same phase adj (lock locked locking) same taps and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:48
L28	2	(calibrate calibrating calibration) adj (taps (programmable adj taps)) and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:48

L29	0	microprocessor and core adj region and cache adj region and (jitter skew) and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:49
L30	0	microprocessor and cache adj clock with (skew jitter) and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:49
L31	0	microprocessor and cache adj clock and ((skew jitter) with clock) and @pd>"20040715"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:50